

Bozhok, Yu. D.

Indeterminacy Function for Optimal Space-Time Processing of Signals.

6 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,

pp 213-220.

JPRS 62481

Gatkin, N. G.

Noiseproofness of Optimal Receivers for the Two-  
Component Signal.

7 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,

pp 221-228.

JPRS 62481

P'yanov, V. M.

Detection Characteristics of the Standard Channel  
When Receiving a Two-Component Signal.

6 pp

TRUDY CHETVERTOY VSESOYUZHNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
pp 228-234.

JPRS 62481

Gatkin, N. G.

Signal Detection in the Presence of Nongaussian Noise.

6 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,

pp 235-240.

JPRS 62481

Taradanov, L. Ya.

Problem of Calculating the Correlations Functions of  
Echoes From a Circular Cylinder of Finite Altitude.  
3 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
pp 241-243.  
JPRS 62481

Ol'shevskiy, V. V.

Accumulation of Fluctuating Pulse Signals With  
Different Probability Distributions.

6 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973.

pp 244-250.

JPRS 62481

Vorob'yev, V. I.

Application of Cepstral Analysis in Processing  
Hydroacoustic Signals,  
5 pp

TRUDY CHETVERTOY VSESOYUZHNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
pp 251-255.  
JPRS 62481

Orlichenko, A. N.

Algorithm for Detecting a Signal in Noise of Unknown  
Intensity.

8 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
pp 256-264.  
JPRS 62481



Rokotov, S. P.

Comparative Analysis of the Noiseproofness of  
Certain Types of Manipulation When Transmitting  
Telemetric Information Over a Hydroacoustic Channel.  
6 pp

TRUDY CHETVERTOY VSESOYUZHNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
pp 265-270.  
JPRS 62481

Reznik, A. M.

Systems Approach to the Construction of Dynamic  
Models in Hydroacoustics.

9 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
pp 271-280.

JPRS 62481

Libensen, Ye. B.

Some Characteristics of the Output Response in a  
Signal Processing System With Hyperbolic Frequency  
Modulation.

10 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973.

pp 281-290.

JPRS 62481

Vaysman, I. B.

Mutual Correlation Processing of Narrow-Band  
Signals Based on Fast Fourier Transformation.

3 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973.  
pp 291-293.  
JPRS 62481

Paderno, V. I.

Effectiveness of Estimating the Unknown Parameter  
in a Hydroacoustic Measurement Problem.  
7 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
pp 294-299.  
JPRS 62481

Karpov, N. V.

Decreasing the Effect of Multiplicative Noise by  
Using Automated Control.

5 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIIE Novosibirsk, 1973,  
pp 300-304.

JPRS 62481

Karpov, N. V.

Errors in Measuring the Characteristics of Signals  
With Storage on Magnetic Recorders.

7 pp

TRUDY CHETVERTOY VSESOUZNOY SEKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
pp 305-312.

JPRS 62481

Shilovich, I. I.

Processing Some Nonstationary Processes on a  
Digital Computer.

7 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,

pp 313-321.

JPRS 62481



Miroshnichenko, V. S.

Increasing the Accuracy of Calculating the Higher  
Order Moments of Random Processes With A Finite  
Range of Values.

6 pp

TRUDY CHETVERTOY VSESOYUZHNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,

pp 322-327.

JPRS 62481

Foreword to Works of the Fourth All-Union Seminar  
on Statistical Hydroacoustics.  
1 pp

TRUDY CHETVERTOY VSESOUZNOY SHKOLY-SEMINARA PO  
STATISTICHESKOY GIDROAKUSTIKE, Novosibirsk, 1973,  
330 pp.  
JPRS 62481

Yanovetskiy, Ye. V.

Investigation of the Whaler "Admiral" /

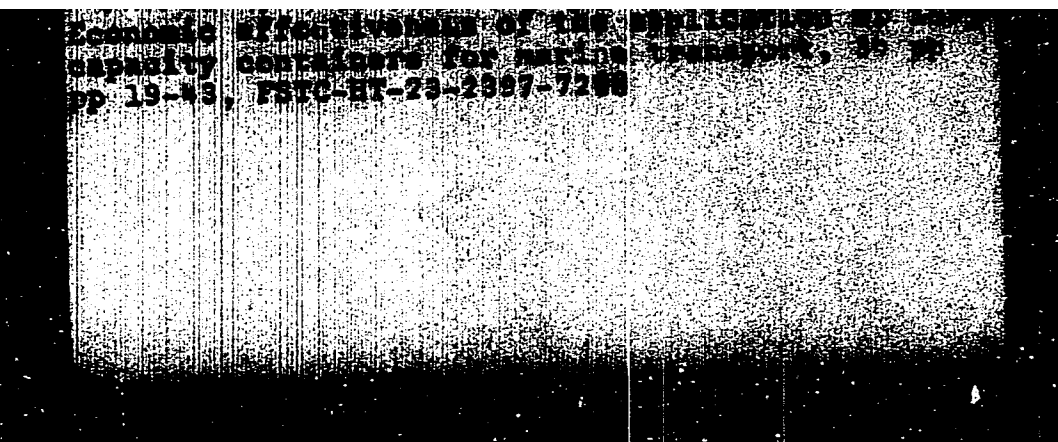
TRUDY DAL'NEVOSTOCHNOGO TEKHNICHESKOGO INSTITU

TA RYBNOY PROMYSHLENNOSTI I KHOZYAYSTVA, N. 3,

1963, pp. 78-89.

NISC 3527

NAV/NISC/TRAN-3527-74



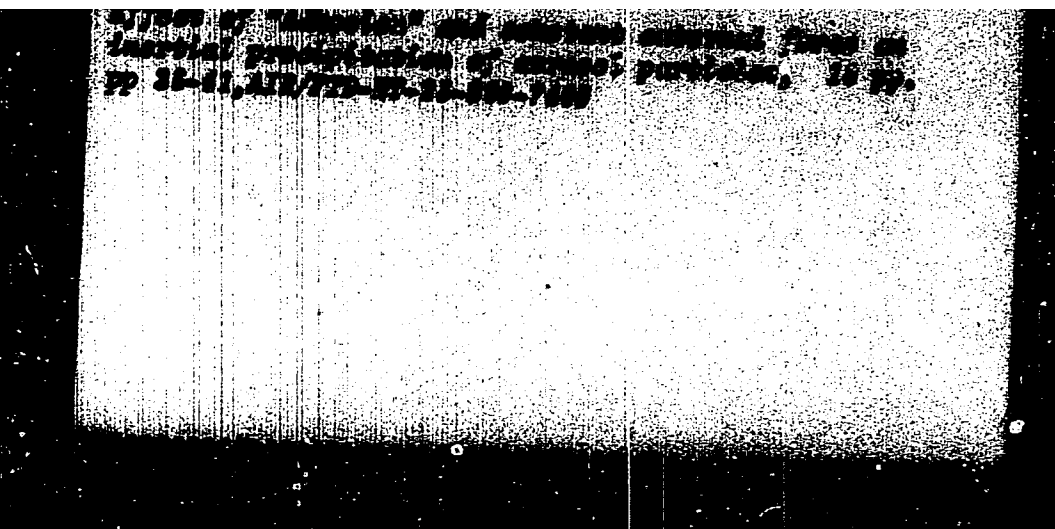
Portnyagin, S.S.

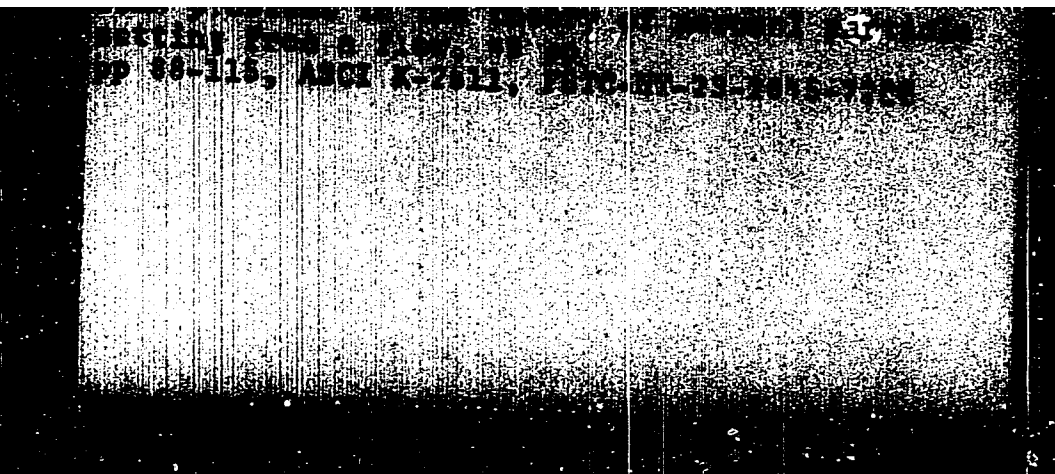
Analyzing the Organization of Experimental  
Shipping of Cargo in Containers, and Conditions  
of Their Use in Foreign Commerce 7 pp

TRUDY EKONOMIKA I EKSPLOATATSIYA MORSKOGO  
TRANSPORTA; VOPROSY RAZVITIYA KONTEYNERNYKH  
PЕРЕВОЗОК, 1969, pp 44-50

FSTC-HT-23-2395-72

**FSTC-HT-23-1852-72**







VORONIN, V. S.  
//INSTITUT FIZICHESKOGO INSTITUTA, LOMONOSOVA  
AN SSSR//  
---/---/1973, V9069, N---  
Autoresonance of electromagnetic wave and  
charged particle in a magnetic field 30 pp  
pp 95-111, AIR/PTD/MT-24-1607-74, 7  
DISTRIBUTION LIMITED TO U.S. GOV'T AGENCIES  
ONLY. COPYRIGHT INFORMATION: OTHER REQUEST FOR  
THIS DOCUMENT BE MUST REFERRED TO PTD#

RESEARCH ON SEMICONDUCTOR PHYSICS IN THE ELEC  
TROPHYSICAL DEPT (25TH ANNIVERSARY

SIMASHKEVICH, A      LANGUAGE-RU      COUNTRY-UR

TRUDY PO FIZIKE POLUPROVOD. #3, '71, KISHINEV  
, PP208-223

FSTC-HT-23-0419-74

KATASEV, L. A.  
//TRUDY, FIZIKA VERKNEY ATMOSFERY, INSTITUT  
EXPERIMENTAL'NOY METEOROLOGII//  
--/--/1971, V0024, N----,  
Physics of the Upper Atmosphere, 134 pp.  
pp Unknown, FSTC-HT-23-501-7300

REF IR CHECK

25-04-74

TF95

DEFORMATION OF A CIRCULAR PLATE COVERING  
A CAVITY IN A RIGID BASE BY A LOAD  
TRANSMITTED THROUGH AN ELASTIC LAYER  
STAIN, V.H.  
ON: STUDY BRUNEL POLITECH. INST.,  
NO. 52, 1973, PP. 27-32

*Process in a**HC 74-23-1590*

Lozlov, D.P.

Sources of Trichinella infection in pinnipeds (1971)  
o putakh sarazheniya iastologicheskikh trikhineliozov  
rus. parazitologicheskoi laboratorii Akad. nauk SSSR, 21:  
1971. In Russian.

Prelim. transl. by Z. Kabata and M. Argolis for Dept of  
Microbiol., Phil. Fac., Univ. of Manila, P.I., 1974, as  
transl. Series no. 11, p. typescript.

Arat. on loan - NMIS, Wash., D.C.

Original Article Checked KT

Agency: U.S. Army Cold Regions Res. Lab.  
 Date: 75-1-12 0244/2742  
 20 Jan 75  
 Title: Parolovnic 1 parachute zashchit' zashchit' zashchit'  
 Author: Parolov, A. .,ed. (S. H. 21-1193-1193)  
 Source: Zhurnal'nyy gidrologicheskii institut,  
 Trudy 219, 1974, 33p. 2-83pp vol. 219  
 Language: Russian  
 Instr.: Please translate type single-s acc; re-  
 paste-up, leave space, translate footnotes,  
 headings of illustrations, formulas, etc.

Mechanism of the Crystallizing Effect of  $A_gI$  Type  
Reagents, by L. G. Kachurin, 10 pp.  
TRUDY LENINGRADSKOGO GIDROMETEOROLOGICHESKOGO  
INSTITUTA, No 39, 1970, pp 130-139.  
CIA-X-7774

June 73

REQ. TR CHECK

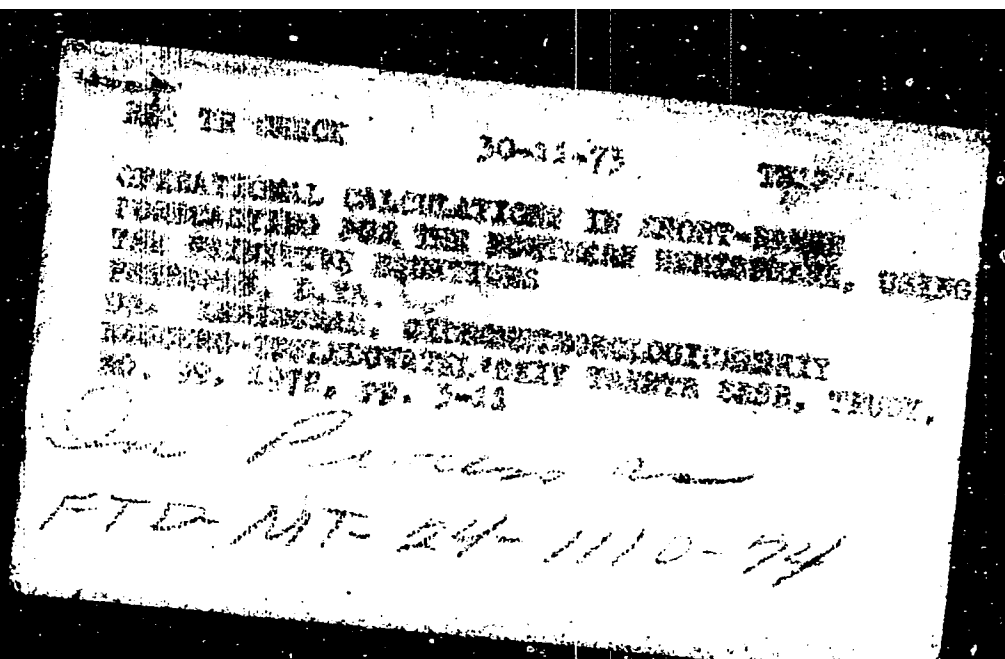
10-09-73

T490

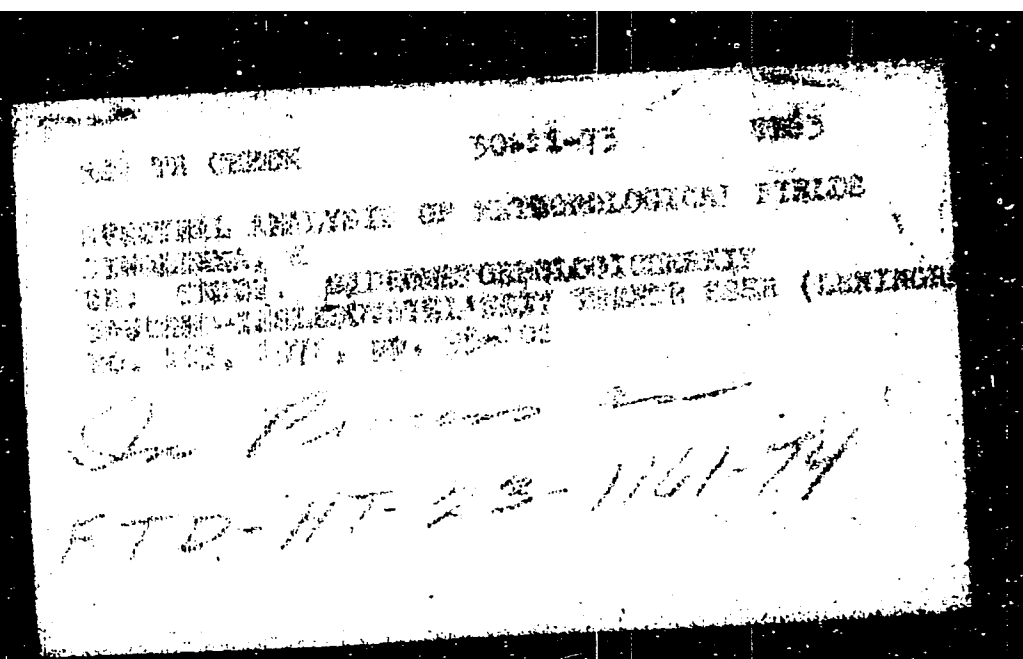
NUMERICAL EXPERIMENTS FOR STUDYING A  
NON-LINEAR INTERACTION BETWEEN LONG WAVES  
AND THE ZONAL CIRCULATION  
VEYL8; I.G.; MASHKOVICH, S.A.  
UR: TRUDY GIDROMETEOROL. N. I. TSENTR.  
SSR., NO. 71, 1970, pp. 3-23

*Process in a*  
*MT 74-24-0490*





THEORY ANALIZA I PROGNOZA METEOROLOGICAL  
POLY...  
---/---/1972, V---, NO100,  
Six-level system for predicting meteorological  
elements using complete equations for a large  
territory, 11 pp  
PP 108-116, AIR/PTD/HC-23-2093-7400



*Patrenko, N. V.*

*Physical bases of forecasting the height and speed of  
the maximum wind.*

TRUDY GIDROMETEOROLOGICHESKII NAUCHNO-ISSLEDOVATELSKII  
TSENTR. LENINGRAD, No 13, 1967, pp 39-42  
NTC 73-21975-04B

Continued, unclassified of short-range forecasts by  
complete operations for the Secretary of Defense  
Washington, D.C.  
PP 2-11, 112/179-27-24-1110-7409

Musayelyan, Sh. A.

Determination of the Velocity Field by Meteorological Satellite Measurements.

10 pp

TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-  
ISSLEDOVATEL'SKOGO TSENTRA SSSR, Leningrad,

No 104, 1972, pp 3-10.

JPRS 60531

Chuzavkova, N. A.

Estimating the Water Content of Clouds From  
Meteorological Data.

9 pp

TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-  
ISSLEDOVATEL'SKOGO TSENTRA SSSR, Leningrad,  
No 104, 1972, pp 65-72.  
JPRS 60531

Musayelyan, Sh. A.

Use of Data on Cloudiness and Temperature in  
Solving the Problem of the Origin of Fields of  
Meteorological Factors From Satellite Data.

7 pp

TRUDY GIDROMETEOROLOGICHESKOGO NAUCHNO-  
ISSLEDOVATEL'SKOGO TSENTRA SSSR, Leningrad,  
No 104, 1972, pp 73-78.

JPRS 60531



MICROPHYSICAL CHARACTERISTICS OF LOCAL FOGS

KRASIKOV. P., E    LANGUAGE--RU    COUNTRY--UR

TRUDY GLAVNOY GEOF12. OBSERV.. #57/1956/ PP 8  
8-100.

FSIC-HT-23-0361-74

Zaspalar, D. P.

Method and Apparatus for Experimental Determination  
of Heat Exchange in Soil

GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA, Leningrad.

TRUDY, n. 103, 1960, p. 68-84

NTC 73-11887-08M

NTIS N72-26270

Nikandrov, V. Ya.

Use of Hygroscopic Salts in Spring Rockets.  
Chem., No. 125, pp. 8-9, 1952.  
A.T.S. RJ-5323

TR. GL. GEOPIZ. OBSERV.

Greene, T. H. et al.

Experiments on Seeding Supercooled Clouds  
With Aqueous Lead Iodide Solutions.

~~Trans.~~, No. 126, pp. 18-21., 1952.

A.T.S. RJ-5325

TR. GL. GEOFIZ. OBSERV.

Nikandrov, V. Ya.

Dry Flares as Means of Introducing Crystallization Nuclei into Fog from the Earth's Surface.

TR. GL. GEOFIZ. OBSER. No. 126, pp.22-24, 1962.

A.T.S. RJ-5326

Shishkin, N. S.

Forecasting Hail.

~~Tr. GL.~~, No. 126, pp. 25-32, 1962.

A.T.S. RJ-5327

TR. GL. GEOFIZ. OBSERV.

Denisen, V. T. et al

Forecasting the Amount of Air-Rain Shower  
Precipitation.

Tr. Gl. Geofiz. Observ., No. 126, pp.33-39, 1952.

A.T.S. RJ-5328

TR. GL. GEOFIZ. OBSERV.

Chuvpov, A. P.

Some Results of Analysis of Meteorological Observations on Clouds and Precipitation in the Region of the Lake Sevan Intermontane Basin.

~~Tr. Gl. Geofiz. Observ.~~ No. 126, pp. 40-56, 1952.

A.T.S. RJ-5329

TR. GL. GEOFIZ. OBSERV.



Lenshin, V. T. et al

The Relationship Between Precipitation in  
Various Districts of the Lake Sevan Basin.  
TR. GL. GEOFIZ. ODBERV. No. 129, pp. 57-61.  
1962.  
A.T.S. RJ-5330

Kozharin, V. S.

Computation of the Height of the Base of Low  
Stratiform Clouds.

~~1967~~, No. 125, pp.62-9.

A.T.S. RJ-5331

TR. GL. GEOFIZ. OBSERV.

Nikandrov: ST 12

Variation in the Microstructure of Various  
Types of Clouds with Height

Tr. Gl. Geofiz. Observ., no. 126, pp. 78-8, 1962.

A.T.S. RJ-5332

TR. GL. GEOFIZ. OBSERV.

Chavchav, A. P.

Some features of the summer precipitation  
picture on the leeward slopes of the moun-  
tains of the arid zone of Armenia.

~~Tr. Gl. Geofiz. Observ.~~, No. 126, pp. 75-80, 1962.

A.T.S. RJ-5333

TR. GL. GEOFIZ. OBSERV.

Gavrilov, V. A.

*Determination of landing visibility at airports.*  
TRUDY GLAVANAYA GEOFIZICHESKAYA OBSERVATORIYA, No 153,  
1964, pp 18-23  
NASA Tt F 14,887

may 73

STOCHASTIC ERRORS IN EVALUATION OF PARAMETERS  
OF THE DISTRIBUTION FUNCTION OF F

NIKANDROVA G. T      LANGUAGE-RU      COUNTRY-UR

TRUDY GLAV. GEOFIZ. OBSERV. #156, 1964, 48-  
59

ESTC-HT-23-0362-74

Int. L. E.

Temperature variability of the upper soil  
layer in a barley field.

GLAVNAYA GEOPHIZICHESKAYA OBSERVATORIYA.

TRUDY, 1965, pp 65-67, n. 190.

NTC 73-12083-08M.

NTIS N72-20359.

LAYAPINA, O. A.

Atmospheric Turbidity as Indicated by Observations  
from a Helicopter in the Foothill Area and the  
Western Offshoots of the Tien Shan Mountains

GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA. LENINGRAD.

TRUDY, no. 189, pp. 154-159, 1966.

NTC 73-10222-04B

March 73



Zhvaley V. F.

Methods For The Calculation Of Long-Wave Radiation  
Fluxes In The Atmosphere With The Help Of Electronic  
Computers. 16 pp.

LENINGRAD. GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA.  
TRUDY, No. 203, 1967, pp. 49-57.

AIR/FTD-MT-24-1858-72

Resistor, R.F.

Compensation for the resistance of  
connecting wires in a non-equilibrium bridge.

GLAVNA YAGROIZHESKAYA OBSERVATORIA.

TRUDY, 1967, pp 143-147, n. 216.

NTC 73-12085-09A.

NTIS N72-20204.

*Sonyakin, L. R.*

*Processing and analyzing observations on air pollution  
in cities. 9 pp.*

TRUDY LENINGRAD. GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA  
No 207, 1968, pp 51-55

AIR/FTD-HT-23-145-73

*may 73*

On the Problem of Technical For ...  
Surface Temperatures  
GAVRATA ...  
TRUDY, H. 250, 1968, pp. 92-98  
RHC 73-21575-68M  
WTIS #72-32408

Yudin, M. I.

Physicostatistical investigation of the circulation of  
the atmosphere 245 pp

TRUDY GLAVNOY GEOFIZICHESKOY OBSERVATORII, nr. 236, 1969,

pp 1-172

AIR/FTD-~~FT~~-24-433-73

Резюме. 8. 9.  
Chemical Composition of Ground Water in Urban Industrial  
Districts under various Weather Conditions  
ХИМИЧЕСКИЙ СОСТАВ ПОДЗЕМНЫХ ВОД В ГОРОДСКИХ РАЙОНАХ.  
Труды, n. 238, 1969, pp. 201-209  
Available on loan NTC 73-12800-04B (pp. 81-89)

GLUKHOV, V. G.  
//TRUDY GLAVNAYA GEOFIZICHESKAYA OBSERVATONIYA  
LENINGRAD//  
--/--/1969, V----, NO246, pp 0063-0072  
Distribution of Glaze-Lime Deposits in  
the Lower 300-meter Layer of the  
Atmosphere, 18 pp  
ARM/FSTC/HT-23-1816-73

##

INVESTIGATION OF HEAVY RAINFALL IN THE CARPAT  
HIANMOUNTAINS

LOYEVA, I.

LANGUAGE--RU COUNTRY--UR

*from #*

TRUDY GLAV. GEOFIZ. OBS. LENINGRAD, NO. 266,  
PP 103

FSTC-HT-23-1272-73



DISTRIBUTION OF DURATION AND INTENSITY OF IPR  
PRECIPITATION IN THE USSR *complete 16 pp*

SOROCHAN, O., A LANGUAGE-RU COUNTRY-UR

TRUDY GLAV. GEOFIZ. OBS (LENINGRAD) #266, 197  
0, PP 168-178.

FSTC-HT-23-0416-74

Gorvinskiy, N. B.

The Optimum Number of sampling stations and the  
sampling frequency for surveying Urban Air Pollution  
GLAVNAYA GEOPHIZICHESKAYA OBSERVATORIYA, Leningrad.  
TRUDY, n. 254, 1971, pp. 140-150  
NTC 73-12835-04B

Borisenko, P. M.

Features of the wind conditions in the lower  
layer of the atmosphere over a city.

GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA.

LENINGRAD. TRUDY, n. 283, 1971, p. 12-21

NTC 73-11438-04B

15-Nov-74  
Uncl (TT--74-50008) Studies in atmospheric  
electricity. KOLOKOLOV, V.P.; LOBODIN, T.V.  
Translated by A. Moscona and H. Oleru from Tr. Gi.  
Geofiz. Observ.; No. 277, vp(1972). 143p. NTIS \$4.75.

NSA

1  
The Department of State  
1977, 10-10-77  
NYC 72-14897-044

INVESTIGATION OF THE PHYSICOCHEMICAL PROPERTIES  
OF DUST IN THE SURFACE LAYER OF

GUNIYA, G. S.      LANGUAGE-RU      COUNTRY-UR

TRUDY GLAV. GEOFIZ. OBS. LENINGRAD NO. 293 PP  
. 111 THRU 122 (1973)

FSTC-HT-23-0910-74

3-05-74

TP25

TR CHECK

SUPER-LONG-RANGE FORECASTING OF SOLAR ACTIVITY  
SAZONOV, B I  
UR: Leningrad Glavnaya Geofizicheskaya Observa  
TORIYA TRUDY VYPUSK 299, 1973, pp. 142-145

*In process as**HT-23-2509-74*

Genikhovich, E.L.

On the Possibility of Forecasting Urban Air  
Pollution by the Method of Pattern Recognition  
5 pp

TRUDY, No 293, GLAVNAIA GEOFIZICH. OBSERV.  
1973, pp 21-25

CIA-X-7884





Dovgyallo, Ye. N.

Visibilty range in the p: sence of various meteorological  
phenomena, 15 pp

GI. GEOFIZ, OBSERV. IMEN. A. I. VOYEIKOVA, No 153, 1964,

pp93-101

NASA TT F 14,886

Gandin, L.S.

Simplified Model for Numerical Experiments on  
Thermal Conditions of the Atmosphere.  
GIDRODINAMICHESKIYE ISSLEDOVANIYA TSIRKULYAT-  
SII ATMOSFERY. TRUDY. GLAVNAYA GEOFIZICHESKAYA  
OBSERVATORIYA I. M. A. I. VOYEYKOVA Nr. 256,  
1970, pp. 72-97.  
FTD-HT-23-607-73

Dashchenko, A. K.

Latitudinal Variation and Seasonal Variations in the  
total content of Atmospheric Ozone in the Indian  
Ocean

11 pp

GLAVNAIA GEOFIZICHESKAYA OBSERVATORIIA, MOSKVA.

ARTIMOMETRIYA, ATMOSFERNAYA OPTIKA, GEOMAGNETIYA, n r.

279, 1972, pp. 85-93

AIR/FTD-HT-23-778-73

Horizontal Transparency in Cities and Industrial  
Centers  
TAMU GEAYATA GEORGETOWNIA GEORGETOWNIA 2 22  
1972. PP. 154-163  
AIR/PTD-HT-23-314-74

1972, pp. 134-160  
AIR, FID-RT-23-314-74

REQ TR CHECK

30-05-73

T813

DYNAMICS OF THE INTERCONNECTION BETWEEN THE  
HEIGHTS OF THE TROPOPAUSE AND OZONOPAUSE  
IVANOVA, G.F.  
UR: GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA  
IM. A.I. VOYEYKOVA. AKTINOMETRIYA, ATMOSFERNAYA  
OPTIKA, OZONOMETRIYA, NO. 279, 1972,  
pp. 185-193

*Print in as*  
*HT 73-23-0756*

FIELD WORK ON THE POLLUTION OF THE AIR BASIN  
OF INDUSTRIAL CITIES *complete 14 pp*

BURENIN, N., GO LANGUAGE-RU COUNTRY-RU

GGO. TRUDY, VYP 234, L. '68, "ATMOS. DIFFUZ. I Z  
AGRYAZN. VOZDUKHA, 100-10842

FSTC-HT-23-0861-74



GENERALIZATION OF EXPERIENCE IN THE OPERATION  
OF POSTS FOR OBSERVING THE CHEMIC

YANKOVSKIY, I.      LANGUAGE-RU      COUNTRY-UR

TRUDY GGO, VYP 234 68, ATMOSFER DIFFUZ I ZAGR  
YA Z. VOZD., L., 116-24 42

FSTC-HT-23-0859-74

ORGANIZATION AND PROCEDURES OF AIR POLLUTION  
OBSERVATION POINTS

YANKOVSKIY, I., LANGUAGE-RU COUNTRY-UR

GGO, TRUDY, VYP 238, ATMOSF. DIFFUZ. I ZAGRYZ.  
VOZDUKH., L., '69., 222-228 42

FSTC-HT-23-0856-74

REQ TR CHECK

27005-73

T927

EVALUATION OF THE ATMOSPHERIC ~~TR~~ TURBIDITY  
ACCORDING TO ACTINOMETRIC DATA  
RUSINA, YE.N.  
UR: GLAVNAYA GEOFIZICHESKAYA OBSERVATORIYA,  
ATMOSFERNAYA DIFFUZIYA I ZAGRYAZNENIYE VOZ-  
DUKHA, NO 254, 1971, pp. 190-197

*Proven in an**MT 73-28-0835*